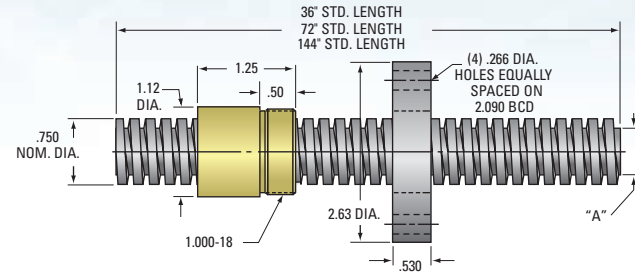
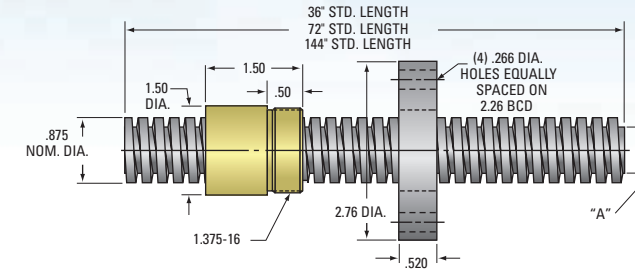


3/4 inch diameter
7/8 inch diameter



3/4" ACME THREAD
Lead Accuracy 0.0003 in/in



7/8" ACME THREAD
Lead Accuracy 0.0003 in/in

Screw Size	ACME SCREW												BRONZE NUT					PLASTIC NUT					FLANGE							
	Part Number RH LH	Length (in)	Material	Lead (in)	Pitch (in)	Starts	Threads per in	Lash (max axial)	"A" Dia (in)	Wt. (lb/ft)	Thread Code	Form	Part Number RH LH	% Efficiency	Torque* (in-lb)	Load Capacity (lb) Dynamic Static	Wt. (lb)	Part Number RH LH	% Efficiency	Torque* (in-lb)	Load Capacity (lb) Dynamic Static	Wt. (lb)	Std.	No- Lash™	Wt. (lb)					
3/4" - 2	11072**	—	36	4140	.500	.125	4	8	.010	.581	1.18	072	2C	20072	—	62	.129	2,812	9,000	.23	30072	—	68	.118	1,406	1,406	.03	70262	73262	.78
	11072**	—	72	4140	.500	.125	4	8	.010	.581	1.18	072	2C	20072	—	62	.129	2,812	9,000	.23	30072	—	68	.118	1,406	1,406	.03	70262	73262	.78
	11072**	—	144	4140	.500	.125	4	8	.010	.581	1.18	072	2C	20072	—	62	.129	2,812	9,000	.23	30072	—	68	.118	1,406	1,406	.03	70262	73262	.78
3/4" - 3	10173	51073	36	4140	.333	.167	2	6	.009	.537	1.17	073	2C	20073	80073	54	.099	2,812	9,000	.23	30073	—	60	.089	1,406	1,406	.03	70262	73262	.78
	12073	52073	72	4140	.333	.167	2	6	.009	.537	1.17	073	2C	20073	80073	54	.099	2,812	9,000	.23	30073	—	60	.089	1,406	1,406	.03	70262	73262	.78
	13073	53073	144	4140	.333	.167	2	6	.009	.537	1.17	073	2C	20073	80073	54	.099	2,812	9,000	.23	30073	—	60	.089	1,406	1,406	.03	70262	73262	.78
3/4" - 5	11075	51075	36	4140	.200	.200	1	5	.009	.502	1.23	075	2C	20075	80075	40	.80	2,812	9,000	.24	30075	—	48	.066	1,406	1,406	.03	70262	73262	.78
	91075	94075	36	SS	.200	.200	1	5	.009	.502	1.23	075	2C	20075	80075	40	.80	2,812	9,000	.24	30075	—	48	.066	1,406	1,406	.03	70262	73262	.78
	12075	52075	72	4140	.200	.200	1	5	.009	.502	1.23	075	2C	20075	80075	40	.80	2,812	9,000	.24	30075	—	48	.066	1,406	1,406	.03	70262	73262	.78
	92075	95075	72	SS	.200	.200	1	5	.009	.502	1.23	075	2C	20075	80075	40	.80	2,812	9,000	.24	30075	—	48	.066	1,406	1,406	.03	70262	73262	.78
	13075	53075	144	4140	.200	.200	1	5	.009	.502	1.23	075	2C	20075	80075	40	.80	2,812	9,000	.24	30075	—	48	.066	1,406	1,406	.03	70262	73262	.78
3/4" - 6	11076	51076	36	4140	.166	.166	1	6	.008	.537	1.17	076	2C	20076	80076	36	.073	2,812	9,000	.23	30076	40076	43	.061	1,406	1,406	.03	70262	73262	.78
	91076	94076	36	SS	.166	.166	1	6	.008	.537	1.17	076	2C	20076	80076	36	.073	2,812	9,000	.23	30076	40076	43	.061	1,406	1,406	.03	70262	73262	.78
	12076	52076	72	4140	.166	.166	1	6	.008	.537	1.17	076	2C	20076	80076	36	.073	2,812	9,000	.23	30076	40076	43	.061	1,406	1,406	.03	70262	73262	.78
	92076	95076	72	SS	.166	.166	1	6	.008	.537	1.17	076	2C	20076	80076	36	.073	2,812	9,000	.23	30076	40076	43	.061	1,406	1,406	.03	70262	73262	.78
	13076	53076	144	4140	.166	.166	1	6	.008	.537	1.17	076	2C	20076	80076	36	.073	2,812	9,000	.23	30076	40076	43	.061	1,406	1,406	.03	70262	73262	.78
3/4" - 10	11070	51070	36	4140	.100	.100	1	10	.007	.608	1.29	070	2C	20070	80070	25	.064	2,812	9,000	.22	30070	—	30	.052	1,406	1,406	.03	70262	73262	.78
	91070	94070	36	SS	.100	.100	1	10	.007	.608	1.29	070	2C	20070	80070	25	.064	2,812	9,000	.22	30070	—	30	.052	1,406	1,406	.03	70262	73262	.78
	12070	52070	72	4140	.100	.100	1	10	.007	.608	1.29	070	2C	20070	80070	25	.064	2,812	9,000	.22	30070	—	30	.052	1,406	1,406	.03	70262	73262	.78
	92070	95070	72	SS	.100	.100	1	10	.007	.608	1.29	070	2C	20070	80070	25	.064	2,812	9,000	.22	30070	—	30	.052	1,406	1,406	.03	70262	73262	.78
	13070	53070	144	4140	.100	.100	1	10	.007	.608	1.29	070	2C	20070	80070	25	.064	2,812	9,000	.22	30070	—	30	.052	1,406	1,406	.03	70262	73262	.78
7/8" - 6	11086	51086	36	4140	.166	.166	1	6	.009	.661	1.65	086	2C	20086	80086	32	.083	3,828	12,250	.57	—	—	39	.068	1,914	1,914	.08	FLG8281	73275	.85
	12086	52086	72	4140	.166	.166	1	6	.009	.661	1.65	086	2C	20086	80086	32	.083	3,828	12,250	.57	—	—	39	.068	1,914	1,914	.08	FLG8281	73275	.85
	13086	53086	144	4140	.166	.166	1	6	.009	.661	1.65	086	2C	20086	80086	32	.083	3,828	12,250	.57	—	—	39	.068	1,914	1,914	.08	FLG8281	73275	.85

** These screws are made with low carbon steel

* Torque required to raise 1 lb

